

Abstract of the Disclosure

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5 A hand-held inter-auto display device for use by a driver or occupant of
a vehicle and in order to communicate desired messages to the drivers or
occupants of other vehicles and during specific driving situations. The device
includes a support with a handle portion and an interconnecting and
substantially planar display portion. The display portion has a first surface and
a second oppositely facing surface defining therebetween a specified thickness.
A plurality of individual and stackable sheets of material are provided, each of
the sheets displaying a selected message on at least one side thereof, each of
10 the messages being presented according to a selected content, coloring and
lettering style. The sheets are pivotally bound to the planar display portion of
the support so that a selected message, displayed on a first selected sheet
located upon the first surface, may be rotated to abut against the second
oppositely facing surface and to reveal an underlying and second selected sheet
15 located upon the first surface and displaying a further selected message. The
pivotally binding further is provided with at least one binding ring engaging
through the display portion, between the first and second facing surfaces, and
proximate an extending edge opposite the handle portion.